25. A transfer apparatus including a film, said film comprising an olefinic base resin in a greatest proportion, an antistatic agent in a lesser portion, and a filler in a least proportion, wherein said proportions are selected such that said film passes a discharge incendivity test.

26. A transfer apparatus according to claim 25, wherein the olefinic base resin is selected from the group consisting of polyethylene, polypropylene, and mixtures thereof, and is present in a range of from 95.0 to 99.5%;

the antistatic agent is present in a range from 0.1 to 0.6%; and

the filler is an inorganic filler present in a range from 0.1 to 1.0%.

27. A transfer apparatus of claim 25, wherein the olefinic base resin is selected from the group consisting of linear low density polyethylene, ultra low density polyethylene, and mixtures thereof;

the antistatic agent is selected from the group consisting of an amine-based additive, an amide based additive, and mixtures thereof; and

the filler is a silica-based inorganic filler.

28. A transfer apparatus according to claim 27, wherein the olefinic base resin is present in a range from 98 to 99.5%;

the amide-based antistatic agent is present in a range of from 0.1 to 0.5%;

the amine-based antistatic agent is present in a range from 0.01 to 0.1%; and

the filler is present in a range from 0.1 to 1.0%.

29. A transfer apparatus according to claim 27, wherein the olefinic base resin is a metallocene-catalyzed resin;

the antistatic agent comprises N,N-bis(2-hydroxyethyl)dodecaneamide and POE(2) C13-C15 alkylamine; and

the filler is a flux calcined diatomaceous earth.

30. A transfer apparatus according to claim 29, wherein the metallocene-catalyzed resin is present in a range of from 99 to 99.4%;

the N,N-bis(2-hydroxyethyl)dodecaneamide is present in a range from 0.3 to 0.5%;

the POE(2) C13-C15 alkylamine is present in a range from 0.5 to 0.1%; and

the diatomaceous earth is present in a range from 0.1 to 0.4%.

31. A product transfer apparatus comprising:

a canister formed from the film of claim 25;

at least one O-ring securing said canister to a first transfer container; and

a discharge valve adapted to allow product to flow into said first transfer container.

32. A product transfer apparatus according to claim 31, further comprising:

a second transfer container including a canister formed from the film of claim 25 and at least one O-ring securing said canister to said second transfer container;

means for sealing said first transfer container.

33. A product transfer apparatus according to claim 31, wherein said sealing means comprises at least one element selected from the group consisting of a heat sealing device, a wire tying device and a cutting and removing device, such that said first transfer container is sealed before product is dispensed into said second transfer container.

34. A product transfer apparatus comprising:

a canister formed from the film of claim 11;

at least one O-ring securing said canister to a first transfer container; and

a discharge valve adapted to allow product to flow into said first transfer container.

35. A product transfer apparatus according to claim 31, further comprising:

a second transfer container including a canister formed from the film of claim 11 and at least one O-ring securing said canister to said second transfer container;

means for sealing said first transfer container.

36. A product transfer apparatus according to claim 35, wherein said sealing means comprises at least one element selected from the group consisting of a heat sealing device, a wire tying device and a cutting and removing device, such that said first transfer container is sealed before product is dispensed into said second transfer container.--